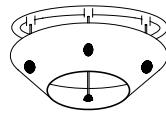


Frame-In Kit



Trimless Reflector



Suspended Acrylic Crown

Complete Fixture consists of decorative element, standard Frame-In Kit and trimless reflector. Select each separately.

## Ordering Information

Decorative Element Catalog No.	Finish/Color	Trimless Reflector	Frame-In Kit	Dimensions				
				A	B	C	D	E
<b>DC6 W</b>	White Acrylic	For use with all Calculite 6" Compact Fluorescent and Incandescent open trimless downlight reflectors except ProSpec.	For use with all Calculite 6" Compact Fluorescent and Incandescent open downlight Frame-In Kits except ProSpec.	4 11/16"	7 1/6"	8 27/32"	1 1/2"	2"
<b>DC6 G</b>	Soda Lime Green Acrylic							
<b>DC6 B</b>	Cobalt Blue Acrylic							
<b>DC7 W</b>	White Acrylic	For use with all Calculite 7" Compact Fluorescent and Incandescent open trimless downlight reflectors except ProSpec.	For use with all Calculite 7" Compact Fluorescent and Incandescent open downlight Frame-In Kits except ProSpec.	6 1/16"	8 7/16"	10 1/4"	1 1/2"	2"
<b>DC7 G</b>	Soda Lime Green Acrylic							
<b>DC7 B</b>	Cobalt Blue Acrylic							

## Features

- 1. Decorative Crown:** 1/8" thick thermo formed acrylic with a light sandblasted finish.
- 2. Decorative Ball:** Four 3/4" dia. aluminum balls with satin brushed and clear lacquer finish.
- 3. Rods:** Four 1/8" dia. stainless steel rods.
- 4. Trim Ring:** .090" thick aluminum ring with matte white finish.

## Lighting Data

See applicable downlight Specification Sheet for base lighting data. Multiply the candlepower values or the coefficient of utilization by the following factors:

6" A Lamp downlights	.70
6" Compact Fluorescent lamp downlights	.65
6" PAR Lamp downlights	.85

## Mechanical

Decorative elements securely fastened to trim ring with 4 brushed aluminum balls and stainless steel rods.

## Finishes/Color

White Acrylic  
Soda Lime Green Acrylic  
Cobalt Blue Acrylic

## Labels

U.L. (Damp Location)

### Job Information

### Type:

**Job Name:**

**Cat. No.:**

**Lamp(s):**

**Notes:**

LI  
G  
H  
T  
O  
L  
I  
E  
R